

App'n. No. 10/779,514
Docket No. GP-302444/GM2-0083

AMENDMENTS TO THE ABSTRACT

Beginning on page 11, please amend the Abstract, Paragraph [0027], as follows:

[0027] A method of welding and a projection weld bond system is disclosed.
~~includes: providing a first workpiece that is made of a material that conducts electricity;~~
~~providing a second workpiece that is made of a material that conducts electricity and has~~
~~a plurality of projections formed therein; applying a material between each projection of~~
~~the plurality of projections, the material having an electrical conductivity that is lower~~
~~than the conductivity of the second workpiece; disposing an area of the first workpiece at~~
~~the plurality of projections of the second workpiece; and conducting electricity through~~
~~the first workpiece and through at least one of the plurality of projections of the second~~
~~workpiece. A projection weld bond system includes: a first workpiece that is made of a~~
~~material that conducts electricity; a second workpiece that is made of a material that~~
~~conducts electricity and has a plurality of projections formed therein; an area of the first~~
~~workpiece is disposed at the plurality of projections; a material that has an electrical~~
~~conductivity lower than the conductivity of the second workpiece and is disposed~~
~~between each of the plurality of projections; and means for conducting electricity through~~
~~the first workpiece and through at least one of the plurality of projections of the second~~
~~workpiece.~~ A first workpiece is provided that is made of a material that conducts
electricity, and a second workpiece is provided that is made of a material that conducts
electricity and has a plurality of projections formed therein. A material is applied
between each projection of the plurality of projections, the material having an electrical
conductivity that is lower than the conductivity of the second workpiece. An area of the
first workpiece is disposed at the plurality of projections of the second workpiece, and
electricity is conducted through the first workpiece and through at least one of the
plurality of projections of the second workpiece.